



63605

PATENT

Atty. Docket No.: 91830/0476945

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

Applicant: Daniel W. NEBERT : Paper No: 91830/0476945
Serial No. 09/863,528 : Group Art Unit:
Filed: May 22, 2001 : Examiner:
For: TRANSGENIC ANIMALS FOR MONITORING WATER QUALITY



26874

PRELIMINARY AMENDMENT

The Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Please amend the claims of the above-captioned patent application, as described below, prior to examination thereof. These amendments find full support in the application; no new matter has been added.

AMENDMENTS

IN THE CLAIMS:

Please amend the following claims as indicated:

1. A method of measuring contaminants in water comprising:
 - a. introducing into a transgenic aquatic organism a DNA construct having the sequence of at least one regulatory response element gene operatively linked to a DNA molecule encoding at least one reporter gene such that the at least one regulatory element of the gene controls the expression of the at least one reporter gene;